Inspector Name: ED KRUCK	Date: 1-2-07	1	Time:
Location of Inspection: ECG SFS	Total Number of (Container	
 Is the area free of debris and other material? Is the ground clean and dry? Are container tops free of spillage? Is the area free of spills or leaks? 		Yes	N₀ □ □
 Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise). Are all containers properly closed? Are containers labeled with hazardous waste labels? Is the following information on the labels filled out? 	?	M M M M M M M M M M M M M M M M M M M	0 0 0 0
Generator name and address Accumulation start date Contents Physical state Hazardous properties		N N N N N	
 9. Is the information on the labels legible? 10. Have wastes been disposed of within the allowable a 11. Are the containers compatible with their contents? 12. Are incompatible wastes stored separately? 13. Is there adequate aisle space? 		KXXXXX	
14. Is emergency overflow pit clean & dry Describe any observations for items checked "NO":	?	×	
			
			-
Corrective actions required:			

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Inspector Name: E. KRUCK	Date: 1-9-0	Z 1	Րime:_
Location of Inspection:	Total Number of	Containers:	
		٠.	
1. Is the area free of debris and other material?		Yes	No
2. Is the ground clean and dry?			
3. Are container tops free of spillage?			
4. Is the area free of spills or leaks?	,		
5. Are all of the containers in good condition?			
(free of dents and corrosion, not bulging, or others	Wise deterionation		
6. Are all containers properly closed?	wise deteriorating?)		
7. Are containers labeled with hazardous waste label	le?		
8. Is the following information on the labels filled ou	t?	Z	
Generator name and address	••	×	
Accumulation start date			
Contents			
Physical state			
Hazardous properties	·	X	
9. Is the information on the labels legible?			
10. Have wastes been disposed of within the allowable	accumulation time?		
11. Are the containers compatible with their contents?	?		
12. Are incompatible wastes stored separately?	•		
13. Is there adequate aisle space?		\nearrow	
14. Is emergency overflow pit clean & dr. Describe any observations for items checked "NO":	у?	X	
Corrective actions required:	·		

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

ea free of debris and other material? ound clean and dry? ainer tops free of spillage? ea free of spills or leaks? the containers in good condition? ents and corrosion, not bulging, or otherwise ontainers properly closed? ainers labeled with hazardous waste labels? lowing information on the labels filled out? enerator name and address	Total Number of	Yes	N:
ound clean and dry? ainer tops free of spillage? a free of spills or leaks? the containers in good condition? ents and corrosion, not bulging, or otherwise ontainers properly closed? ainers labeled with hazardous waste labels? lowing information on the labels filled out?	leteriorating?)	×	
ainer tops free of spillage? a free of spills or leaks? the containers in good condition? ents and corrosion, not bulging, or otherwise ontainers properly closed? ainers labeled with hazardous waste labels? lowing information on the labels filled out?	leteriorating?)	(XXXXXX)	
ea free of spills or leaks? The containers in good condition? The containers in good condition? The containers and corrosion, not bulging, or otherwise ontainers properly closed? The containers labeled with hazardous waste labels? The cowing information on the labels filled out?	leteriorating?)		0
the containers in good condition? ents and corrosion, not bulging, or otherwise ontainers properly closed? niners labeled with hazardous waste labels? lowing information on the labels filled out?	leteriorating?)		0
ents and corrosion, not bulging, or otherwise ontainers properly closed? niners labeled with hazardous waste labels? lowing information on the labels filled out?	leteriorating?)		
ontainers properly closed? iners labeled with hazardous waste labels? lowing information on the labels filled out?	leteriorating?)	XX	
ontainers properly closed? iners labeled with hazardous waste labels? lowing information on the labels filled out?		×	
owing information on the labels filled out?			
owing information on the labels filled out? enerator name and address		~	
enerator name and address		NA NA	
		7 7	
cumulation start date		×/	_
ontents)XL	
ysical state		×	
		×	
ormation on the labels legible?		>√Z	
tes been disposed of within the allowable accu	mulation time?	A	. 🗆
ontainers compatible with their contents?	maintion time;	×.	
npatible wastes stored separately?		×	
dequate aisle space?		×	
gency overflow mit and		×	
servations for items checked "NO":		×	П
	azardous properties formation on the labels legible?	formation on the labels legible? stes been disposed of within the allowable accumulation time? containers compatible with their contents? mpatible wastes stored separately? adequate aisle space?	formation on the labels legible? stes been disposed of within the allowable accumulation time? containers compatible with their contents? mpatible wastes stored separately? adequate aisle space?

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		ate: 1-22-0	27 _T	ime:_
Loca	ation of Inspection: 5F5 To	otal Number of	•	
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		\nearrow	
3.	Are container tops free of spillage?		/X	
4.	Is the area free of spills or leaks?		×	
5.	Are all of the containers in good condition?		\nearrow	
	(free of dents and corrosion, not bulging, or otherwise dete	internation	×	
6.	Are all containers properly closed?	riorating?)	7	
7.	Are containers labeled with hazardous waste labels?			
8	Is the following information on the labels filled out?			
	Generator name and address		××××××××××××××××××××××××××××××××××××××	
	Accumulation start date			
	Contents		<u> </u>	
	Physical state		×	
	Hazardous properties		,XI	
9.	Is the information on the labels legible?	•	XXXXXX	
10.	Have wastes been disposed of within the allowable accumula	lation time?	XI.	. 🗅
11.	Are the containers compatible with their contents?	ration time:	ZZT.	_
12.	Are incompatible wastes stored separately?	¥		
13.	Is there adequate aisle space?		×	
14. Desc	Is emergency overflow pit clean & dry? ribe any observations for items checked "NO":		×	
			<u> </u>	
ort	ective actions required:	· · · · · · · · · · · · · · · · · · ·		
	cenve actions required:			
			·	

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 Is the area free of debris and other material? Is the ground clean and dry? Are container tops free of spillage? Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise determinant Are all containers properly closed? Are containers labeled with hazardous waste labels? 	al Number of Container Yes JOHN JOHN JOHN JOHN JOHN JOHN JOHN JOHN	ers:No
 Is the ground clean and dry? Are container tops free of spillage? Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise deter Are all containers properly closed? Are containers labeled with hazardous waste labels? 	N N N	<u> </u>
 Is the ground clean and dry? Are container tops free of spillage? Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise deter Are all containers properly closed? Are containers labeled with hazardous waste labels? 	\(\sigma\)	×
 Are container tops free of spillage? Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise determined. Are all containers properly closed? Are containers labeled with hazardous waste labels? 		<u></u>
 Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise determined.) Are all containers properly closed? Are containers labeled with hazardous waste labels? 		
 Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise determined.) Are all containers properly closed? Are containers labeled with hazardous waste labels? 		· 🗀
 (free of dents and corrosion, not bulging, or otherwise determined.) Are all containers properly closed? Are containers labeled with hazardous waste labels? 	iorating?)	
7. Are containers labeled with hazardous waste labels?	lorating?)	
7. Are containers labeled with hazardous waste labels?		
	*	
8. Is the following information on the labels filled out?	X	
Generator name and address	×	. 🗆
Accumulation start date	×	
Contents	×	
Physical state	×	
Hazardous properties	, 2 4	
9. Is the information on the labels legible?	7	
10. Have wastes been disposed of within the allowable accumula	×	. 🗆
11. Are the containers compatible with their contents?	tion time?	
12. Are incompatible wastes stored separately?	×	
13. Is there adequate aisle space?	P	
14. Is emergency overflow -:	Ø	
Describe any observations for items checked "NO": Rai	(N)	

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Location of Inspection: ECG 5F5	Date: $2 - 6 - 6$ Total Number of	 1	`ime:
1. Is the area free of debute and a		Yes	
or area free of debris and other material?			No
1-1 8. cana clean and alla.	_) À	
3. Are container tops free of spillage?	·	75	
4. Is the area free of spills or leaks?		MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	
5. Are all of the containers in good condition?		уд. УД	
(free of dents and corrosion, not bulging, or other	wise deteriorating?)	<i>y</i> A 37	
rate an containers properly closed?			_
7. Are containers labeled with hazardous waste label	ls?		
Is the following information on the labels filled ou	t?		
Generator name and address		<i>></i> ≤	
Accumulation start date		i Nari	
Contents		<u> </u>	
Physical state		≥4. ∑xī	
Hazardous properties			
9. Is the information on the labels legible?		X X	
 Have wastes been disposed of within the allowable 	accumulation times	×	. 🗆
11. Are the containers compatible with their contents	2	X .	
12. Are incompatible wastes stored separately?		X	
13. Is there adequate aisle space?		×	
14. Is emergency overflow -:	y?	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Describe any observations for items checked "NO":			
	*,		
Corrective actions required:	• 		
	,		

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

	ctor Name: ED KRUCK D	ate: 2-13-0	7 ,	Time:
Locat	tion of Inspection: ECG 5F5	otal Number of C		
			ontainers:	
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		×	
3.	Are container tops free of spillage?	,	×	. 🗆
4.	Is the area free of spills or leaks?		×	. 🗆
5.	Are all of the containers in good condition?		M M	
	(free of dents and corrosion, not bulging, or otherwise dete	mionatin =0\		
6.	Are all containers properly closed?	a lorating;)	X X X	
7.	Are containers labeled with hazardous waste labels?		<i>P</i> .	
8.	Is the following information on the labels filled out?)×I	
	Generator name and address	•		
	Accumulation start date			
	Contents	•	<u>×</u>	
	Physical state		×	_
	Hazardous properties		×	
9.	Is the information on the labels legible?		7	
10.	Have wastes been disposed of within the allowable accumu	lation time?	<i>y</i> ¤	
11.	Are the containers compatible with their contents?	in the same.	<i>р</i> а. Т ат.	
12.	Are incompatible wastes stored separately?		A	
13.	Is there adequate aisle space?	•)X	
14. Descri	Is emergency overflow pit clean & dry? be any observations for items checked "NO":		AMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	
Corre	ctive actions required:	,		

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^{*} Inspection program must meet requirements of 22 CCR $\S 66265.174$ *

Locat	ion of Inspection: FCS 666	Date: <u>Z-20-07</u> Fotal Number of C		ime:
1.			Yes	
2.	Is the area free of debris and other material?		1 €S	No
2. 3.	Is the ground clean and dry?		\Diamond	
	Are container tops free of spillage?		XXXXXX	
4. -	Is the area free of spills or leaks?	÷	×	
5.	Are all of the containers in good condition?		PA PA	
,	(free of dents and corrosion, not bulging, or otherwise det	eriorating?)	\succ	
5. -	entrainers properly closed?	oriorating;)	<u>X</u>	
7.	Are containers labeled with hazardous waste labele?		×	
3	Is the following information on the labels filled out?		X	
	Generator name and address		X,	
	Accumulation start date		' ×	
	Contents		×	
	Physical state		×	
	Hazardous properties		X	
	Is the information on the labels legible?		**	
0.	Have wastes been disposed of within the allowable accumu		×	. 🗅
1.	Are the containers compatible with their contents?	ulation time?	7	
2.	Are incompatible wastes stored separately?		.≱	
3.	Is there adequate aisle space?		7 4.	
4.	1S emergency overflow		×	
escrii	be any observations for items checked "NO":		ĺΣ.	

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^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection, FCG SFS	e: <u>2-27-07</u> al Number of Conta	Time:
1.	Is the area free of debris and other material?		es N
2.	Is the ground clean and dry?	^	
3.		· 5	`.
4.	Are container tops free of spillage? Is the area free of spills or leaks?	orating?)	∡ [
5.	Are all of the containers in		₹ □
	Are all of the containers in good condition?	5	· ∡ _
6.	(free of dents and corrosion, not bulging, or otherwise deterior	orating?)	₹
7.	Are all containers properly closed? Are containers labeled with 1	-	₹ -
8.	Are containers labeled with hazardous waste labels?		
	Is the following information on the labels filled out?	>	≰ □
	Generator name and address Accumulation start date	<u> </u>	·
	Contents)	· ∡ □
	Physical state	Ź	₫
	Hazardous properties	Ż	5 -
9. .	Is the information on the labels legible?		₹ □
10.	Have wastes been disposed of with the)	(. ⊏
11.	Have wastes been disposed of within the allowable accumulated Are the containers compatible with their contents?		
12.	Are incompatible wastes stored separately?	tion time?	∢ □
13.	Is there adequate aisle space?	٨	
14.	Is emergency overflow mit	<u>)</u>	₹ □
Daent	ribe any observations for items checked "NO":	ĺ.	ď 🗆

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

	ector Name: E. KRUCK Da	te: <u>3-6-07</u>	Time:	:
Loca	tion of Inspection: ECG 5F5	tal Number of Conta		
1.	Is the area free of debris and other material?	Y	es	No
2.	Is the ground clean and dry?		<	
3.	Are container tops free of spillage?)	K	
4.	Is the area free of spills or leaks?	`	4 .	
5.	Are all of the containers in good condition?	>	⋖	
	(free of dents and corrosion, not bulging, or otherwise deter	<u></u>	5	
5.	Are all containers properly closed?	iorating?)	≰	
7.	Are containers labeled with hazardous waste labels?) *	₹	
3	Is the following information on the labels filled out?	×	I	
	Generator name and address	>	₹	
	Accumulation start date	/ >	₹	
	Contents	`≥	₹	
	Physical state			
	Hazardous properties	≻	T	
),	Is the information on the labels legible?	>	4	
0.	Have wastes been disposed of within the allowable accumula	ation time?	≰	
1.	Are the containers compatible with their contents?	ition time?	<u> 1</u>	
2.	Are incompatible wastes stored separately?	×	₹	
3.	Is there adequate siste space?) ×	1	
4.	is emergency overflow mit -1	2		
Jescr	ibe any observations for items checked "NO":	<i>∑</i>	₹	

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

T.ncai	tion of Inspection: ECG SF5	ate: <u>3-13-0</u>	<u>Z</u> T	ime:
LUÇA	T T Trible of Inspection: CCS 3P3	otal Number of	Containers:	
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		X	
3.	Are container tops free of spillage?		×	
4.	Is the area free of spills or leaks?			
5.	Are all of the containers in good condition?	•	MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	
	(free of dents and corrosion, not bulging, or otherwise dete		×	
6.	Are all containers properly closed?	eriorating?)	×	
7.	Are containers labeled with hazardous waste labels?		×	
8	Is the following information on the labels filled out?	•	×	
	Generator name and address		X	
	Accumulation start date		×	
	Contents		×	
	Physical state		×	
	Hazardous properties		N N N N N	
9	Is the information on the labels legible?		×	
10.	Have wastes been disposed of within the allowable accumu		×	. 🗆
11.	Are the containers compatible with their contents?	lation time?	M	
12.	Are incompatible wastes stored separately?		ĭX .	
13.	Is there adequate aisle space?		×	
14.	is emergency overflow		×	
Descri	be any observations for items checked "NO":		×	

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^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Locati	ion of Inspection, SFS SCG	Date: <u>3-70-</u> Total Number of		Cime:
•			*•	
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?			_
3.	Are container tops free of spillage?	-	M M M M M M M M M M M M M M M M M M M	
4. -	Is the area free of spills or leaks?	•		
5.	Are all of the containers in good condition?			
	(free of dents and corrosion, not bulging, or otherwise de	eterioreting?\	A	
6.	reperly closed?		X	. 🗆
7.	Are containers labeled with hazardous waste labels?		×	
8.	Is the following information on the labels filled out?		X	
	Generator name and address		X	
	Accumulation start date	•	×	
	Contents		X	
	Physical state		×	
	Hazardous properties			
9	Is the information on the labels legible?	:	· · ·	
10.	Have wastes been disposed of within the allowable accum	andadi. () a	XXX	. 🗆
11.	Are the containers compatible with their contents?	idiation time?	X	. 🗆
l 2.	Are incompatible wastes stored separately?			
13.	Is there adequate aisle space?		X	
14 Dogazati	Is emergency overflow -it		×	
Jescri	be any observations for items checked "NO":		X Į	

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspections C.C.S. SES	te: <u>3-27-07</u> tal Number of Conta	Time:_
		er ivamper of Couts	uners:
1.	Is the area free of debris and other material?	Y	es]
2.	Is the ground clean and dry?	7	≱ _;
3,	Are container tops free of spillage?	2	₹ \$ \$ \$ \$ \$ \$
4.	Is the area free of spills or leaks?	7	S.
5.	Are all of the containers in good condition?	Ž	X
	(free of dents and corrosion, not bulging, or otherwise deter	iomotiu -9\	X
6.	closed?	iorating?)	₹
7.	Are containers labeled with hazardous waste labels?		
8.	Is the following information on the labels filled out?	<u>`</u>	
	Generator name and address	>	_
	Accumulation start date	>	₹
	Contents	<u> </u>	3
	Physical state	>	₹
	Hazardous properties	<u> </u>	₹
9.	Is the information on the labels legible?	<u> </u>	 ₹
10.	Have wastes been disposed of within the allowable accumula	otion times	∢ . ∣
11.	Are the containers compatible with their contents?	tion time?	₹ -⁄.
12.	Are incompatible wastes stored separately?		4 ·
13.	Is there adequate aisle space?	<u> </u>	(
14. Desci	Is emergency overflow -:-	ation time?	₹ ! 2¢ !
	ribe any observations for items checked "NO":	<i>9</i>	3. (

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Loca	ation of Inspection:	te: 4300		ime:
	To	tal Number of (Containers:_	<u></u>
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		X	
3.	Are container tops free of spillage?	**	×	
4.	Is the area free of spills or leaks?	-	times	
5.	Are all of the containers in good condition?	·	×	
	(free of dents and corrosion, not bulging, or otherwise deter		×	
6.	Are all containers properly closed?	iorating?)	×	
7.	Are containers labeled with hazardous waste labels?		×	
8	Is the following information on the labels filled out?		×	
	Generator name and address		×	
	Accumulation start date		X	
	Contents		X	
	Physical state		×	
	Hazardous properties		×	
9.	Is the information on the labels legible?		×	
10.	Have wastes been disposed of within the allowable accumula	4	X	🗆
11.	Are the containers compatible with their contents?	ation time?		
12.	Are incompatible wastes stored separately?		×.	
13.	Is there adequate aisle space?		A	
14. Desci	Is emergency overflow pit clean & dry? ribe any observations for items checked "NO":		MAMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	
	· · · · · · · · · · · · · · · · · · ·		<u>/</u>	
Corr	Octivo catiana			
-01 I	ective actions required:	•		

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Is the area free of debris and other material? Is the ground clean and dry? Are container tops free of spillage?	otal Number of Contain Yes	No
Is the ground clean and dry?	. 💢	111
Are container tons free of arity o	/ `	
ALC CUITAINER INNE TRAG OF anill o	. ×	
Is the error for the graphing ge?	\searrow	
Is the area free of spills or leaks?		
Are an of the containers in good condition?	₩ (A)	
tree of dents and corrosion, not bulging, or otherwise dete	eriorating?)	_
an containers properly closed?	×	
Are containers labeled with hazardous waste labels?	$\widehat{\mathbf{A}}$	
is the following information on the labels filled out?	×	
	v 7.	
	NX NX	
· · · · · · · · · · · · · · · · · · ·	N N	
•		
Hazardous properties	× ×	
is the information on the labels legible?		
Have wastes been disposed of within the allowable accumu	lation time?	
The the containers compatible with their contents?	A	
Are incompatible wastes stored separately?		
Is there adequate aisle space?		
be any observations for items of the clean & dry?	X	
	Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise determined and containers properly closed? Are all containers properly closed? Are containers labeled with hazardous waste labels? Is the following information on the labels filled out? Generator name and address Accumulation start date Contents Physical state Hazardous properties Is the information on the labels legible? Have wastes been disposed of within the allowable accumulate the containers compatible with their contents? Are incompatible wastes stored separately? Is emergency are all of the substance of the s	Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise deteriorating?) Are all containers properly closed? Are containers labeled with hazardous waste labels? Is the following information on the labels filled out? Generator name and address Accumulation start date Contents Physical state Hazardous properties Is the information on the labels legible? Have wastes been disposed of within the allowable accumulation time? Are the containers compatible with their contents? Are incompatible wastes stored separately? Is there adequate aisle space?

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

		ate: 4-17-	<u>07</u> Ti	me:
Loca	ation of Inspection: 5+5 ECG To	otal Number of	f Containers:_	
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		×	
3.	Are container tops free of spillage?		- X	
4.	Is the area free of spills or leaks?		×	
5.	Are all of the containers in good condition?	•	\bowtie	
	(free of dents and correction and letter		\nearrow	
6.	(free of dents and corrosion, not bulging, or otherwise dete Are all containers properly closed?	eriorating?)	×	- .
7.	Are containers labeled with hazardous waste labels?		> ×	
8.	Is the following information on the Late of the late o		× ×	
	Is the following information on the labels filled out? Generator name and address		Æ	
	Accumulation start date		×	
	Contents			
	Physical state			
	Hazardous properties		×	
9.	Is the information on the labels legible?			
10.	Have wastes been disposed of within the allowable accumu	_	×	
11.	Are the containers compatible with their contents?	lation time?)×	
12.	Are incompatible wastes stored separately?		X .	
13.	Is there adequate aisle space?		\sim	
14.	Is emergency overflow mit at			
Desc	ribe any observations for items checked "NO":		X	
	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
Corr	ective actions required:			
				

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^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR $\S 66265.174$ *

Inspector Name: E. KRUCK	Date: 4-24-07	Time:
Location of Inspection: 5F5 ECG	Total Number of Conta	
 Is the area free of debris and other material? Is the ground clean and dry? Are container tops free of spillage? Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise Are all containers properly closed? Are containers labeled with hazardous waste labels? Is the following information on the labels filled out? Generator name and address Accumulation start date Contents Physical state 	Ye deteriorating?)	S No
Hazardous properties 9. Is the information on the labels legible? 10. Have wastes been disposed of within the allowable accompatible with their contents? 11. Are the containers compatible with their contents? 12. Are incompatible wastes stored separately? 13. Is there adequate aisle space? 14. Is emergency overflow pit clean & dry? Describe any observations for items checked "NO":	×	
Corrective actions required:		

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Location of Inspection:	ate: 5-1-07	Time:
To	otal Number of Conta	iners:
1. Is the area free of debris and other material?	Y	es No
2. Is the ground clean and dry?	Ď	ت غ ت
3. Are container tops free of spillage?	7	ৰ □
4. Is the area free of spills or leaks?	<u> </u>	4 0
5. Are all of the containers in good condition?		4 0
(free of dents and corrosion, not bulging, or otherwise dete	·	₹ □
6. Are all containers properly closed?	riorating?)	₫ □
7. Are containers labeled with hazardous waste labels?	<u> </u>	(0
8. Is the following information on the labels filled out?	•	
Generator name and address		
Accumulation start date	×	
Contents)	₹ □
Physical state	<i>'</i> ≯	ζ 🗆
Hazardous properties	<u> </u>	<u> </u>
9. Is the information on the labels legible?	9	K
 Have wastes been disposed of within the allowable accumula 	lation #a	
11. Are the containers compatible with their contents?	lation time?	[
12. Are incompatible wastes stored separately?	7	<u>. </u>
13. Is there adequate aisle space?		
14. Is emergency overflow nit	<u> </u>	
Describe any observations for items checked "NO":		Į LI
Corrective actions required:	•	

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection: ECC SFC	Pate: 5-8-07		Γime:
		otal Number of Co	ntainers	
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		×	
3.	Are container tops free of spillage?		Þ.	
4.	Is the area free of spills or leaks?		×	
5.	Are all of the containers in good condition?		X	
	(free of dents and corrosion, not bulging, or otherwise dete	•	\nearrow	· 🗖
6.	Are all containers properly closed?	eriorating?)	/ X	
7.	Are containers labeled with hazardous waste labels?		X	
8.	Is the following information on the labels filled out?			
	Generator name and address		X X	
	Accumulation start date		X	
	Contents		×	
	Physical state		/X	
	Hazardous properties		MANANA	
9.	Is the information on the labels legible?		×	
10.	Have wastes been disposed of within the allowable accumu	3 /	X	
11.	Are the containers compatible with their contents?	nation time?	X	
12.	Are incompatible wastes stored separately?		X	
13.	Is there adequate aigle space?		×	
l4. Deser	is emergency overflow mile	,	×.	
Desc	ribe any observations for items checked "NO":		X	

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection: SFS ECC	ate: <u>5-13-</u>	<u></u>	Time:
	To	otal Number o	f Containe	rs:
1.	Is the area free of debris and other material?		Yes	N
2.	Is the ground clean and dry?		X	
3.	Are container tops free of spillage?			
4.	Is the area free of spills or leaks?		×	
5.	Are all of the containers in good condition?		X	
	(free of dents and corrosion, not bulging, or otherwise dete			
6.	Are all containers properly closed?	riorating?)	X	
7.	Are containers labeled with hazardous waste labels?		X	
8.	Is the following information on the labels filled out?		×	
	Generator name and address		X	
	Accumulation start date		\nearrow	
	Contents		X	
	Physical state		×	
	Hazardous properties		×	
9.	Is the information on the labels legible?		X	. 🗆
10.	Have wastes been disposed of within the allowable accumu		X	
11.	Are the containers compatible with their contents?	lation time?	X	
12.	Are incompatible wastes stored separately?		X	
13.	Is there adequate siste space?			
14.	is emergency overflow		S	
Jesc:	ribe any observations for items checked "NO":		X	

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection: ECG SCC	ate: 5-22-		Cime:
	T_0	otal Number of	Containers:	
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		\nearrow	
3.	Are container tops free of spillage?		/X	
4.	Is the area free of spills or leaks?		×	
5.	Are all of the containers in good condition?		times	
	(free of dents and corrosion, not bulging, or otherwise deter		×	
6.	Are all containers properly closed?	riorating?)	´ ⋈	
7.	Are containers labeled with hazardous waste labels?	•	×	
8	Is the following information on the labels filled out?		×	
	Generator name and address		×	
	Accumulation start date		\bowtie	
	Contents		×	
	Physical state		Ø	
	Hazardous properties		×	
€.	Is the information on the labels legible?		M M M M M M M M M M M M M M M M M M M	
10.	Have wastes been disposed of within the allowable accumul		×	. 🗆
11.	Are the containers compatible with their contents?	ation time?	×	
2.	Are incompatible wastes stored separately?		X .	
3.	Is there adequate aisle space?		\times	
4.	is emergency overflow at a		X	
J 63 C I	ribe any observations for items checked "NO":	·	X.	
Corr	ective actions required:			
<u> </u>				

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection: ECG SEG	ite: <u>5-29-07</u>	Time:
	To	tal Number of Contai	iners:
1.	Is the area free of debris and other material?	Ye	s N
2.	Is the ground clean and dry?	×	
3.	Are container tops free of spillage?		
4.	Is the area free of spills or leaks?	×	
5.	Are all of the containers in good condition?	´>¤	
	(free of dents and corrosion, not bulging, or otherwise deter		
6.	Are all containers properly closed?	riorating?)	(-
7.	Are containers labeled with hazardous waste labels?	/ ×	
8.	Is the following information on the labels filled out?	´×	
	Generator name and address		
	Accumulation start date	×	, –
	Contents	ĺ.	
	Physical state		
	Hazardous properties		
9.	Is the information on the labels legible?	ation time?	. 🗆
10.	Have wastes been disposed of within the allowable accumul	A	
11.	Are the containers compatible with their contents?	ation time?	
12.	Are incompatible wastes stored separately?	×	· □
13.	Is there adequate aisle space?	×	
l4. Desci	Is emergency overflow -!		
Desci	ribe any observations for items checked "NO":		

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^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection: ECG GEG	otal Number of Cont	Time:
ı			
	Is the area free of debris and other material?	ı	es N
?.	Is the ground clean and dry?		⁴ (
,	Are container tops free of spillage?	. 🗸	*
	Is the area free of spills or leaks?		×, -√
	Are all of the containers in good condition?). \	≯ , □
	(free of dents and corrosion, not bulging, or otherwise detail	riorating?)	₹
•	out containers properly closed?		₹ □
•	Are containers labeled with hazardous waste labels?	<u>ر</u> 	×
• . •	is the following information on the labels filled out?	·	4 □
	Generator name and address	>	\$ □
	Accumulation start date	× ×	\$. □
	Contents	Ž	<u>*</u> –
	Physical state		
	Hazardous properties	<u> </u>	<u> </u>
,	Is the information on the labels legible?	<u> </u>	<u>4</u> 0
0.	Have wastes been disposed of within the allowable accumula	ation time?	¥ □
1.	the containers compatible with their contents?	mion time:	<u>.</u>
2.	Are incompatible wastes stored separately?	<u> </u>	₹. □
3, 4	Is there adequate aisle space?	7	5 0
	Is emergency overflow pit clean & dry? ribe any observations for items checked "NO":		
	•		
orre	ective actions required:		
			

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Location of Inspection. 6-5	Date: <u>6-12-07</u> Total Number of Co		ime:
		Yes	No
area free of debris and other material?	•	*	
-5 and broading clean and dry?		×	
the container tops free of spillage?		. DSL	
-5 The life of spills or leaks?		^	
and the containers in good condition?		1 3⊀	
(free of dents and corrosion, not bulging, or otherwise det 6. Are all containers properly also 10	eriorating?)	\$	
or animer's broberly closed?	3 /		
the containers labeled with hazardous waste labele?		X X X X X X X X X X X X X X X X X X X	0 [
on the labels filled out?		X	
Generator name and address		1	
Accumulation start date		\$ \	
Contents	/		
Physical state		☆	
Hazardous properties 9. Is the information on the black to the property of the black to			
and that mation on the labels legible?	/		
wastes been disposed of within the allowable groups	ılation time?	A	
the containers compatible with their contents?	,		_
Are incompatible wastes stored separately?			
13. Is there adequate aisle space?		<u> </u>	
14. Is emergency overflow pit clean & dry? Describe any observations for items checked "NO":		X X	
Corrective actions required:			
			

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection: <u>SFS</u> ECG To	tal Number of Conta	Time: iners:
1.	Is the area free of debris and other material?	Ye	es No
2.	Is the ground clean and dry?	>	< □
3.	Are container tops free of spillage?	<i>)</i>	
4.	Is the area free of spills or leaks?		
5.	Are all of the containers in good condition?	>	≶ □
	(free of dents and corrosion, not bulging, or otherwise deter		≤
6.	Are all containers properly closed?	riorating?)	
7.	Are containers labeled with hazardous waste labels?	'>	
8	Is the following information on the labels filled out?	riorating?)	
	Generator name and address		
	Accumulation start date	\nearrow	<u>ا</u>
	Contents		
	Physical state		
	Hazardous properties		
9.	Is the information on the labels legible?		
10.	Have wastes been disposed of within the allowable accumula	ation times	
11.	Are the containers compatible with their contents?	ation time?	
12.	Are incompatible wastes stored separately?	<u> </u>	
13.	Is there adequate aisle space?	\sqrt{3}	
l 4 . Desci	Is emergency overflow pit clean & dry? ribe any observations for items checked "NO":		
Corre	ective actions required:		

^{*} Inspections must be conducted on a weekly basis *

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

 Is the ground Are contain Is the area Are all of the 	free of debris and other material? Ind clean and dry? ner tops free of spillage? free of spills or leaks?	otal Number of Contai Ye ×	s No
 Is the grou Are contain Is the area Are all of the 	and clean and dry? ner tops free of spillage? free of spills or leaks?	•	
3. Are contained4. Is the area5. Are all of the	ner tops free of spillage? free of spills or leaks?	•	•
4. Is the area5. Are all of the second se	free of spills or leaks?	•	. —
5. Are all of	The of shifts of leaks?		
(free of do	he containors in	riorating?)	
trice of ne	the containers in good condition?	<i>∕`</i> , '⊠	
6. Are all cor	nts and corrosion, not bulging, or otherwise dete	riorating?)	
7. Are contai	ners labeled with hazardous waste labels?	×	
8. Is the follo	wing information and I labels?	×	. –
Ger	wing information on the labels filled out? serator name and address	' ×	_
Acc	umulation start date	178	
	itents	×	. –
	sical state	ʻ×	, –
	ardous properties	\nearrow	
Is the infor	mation on the labels legible?	lation time?	;
0. Have waste	es been disposed of within the	×	
1. Are the cor	es been disposed of within the allowable accumulates trainers compatible with their contents?	lation time?	
.2. Are incomi	patible wastes stored separately?	×	·. 🖂
. Is there add	equate siste engage	´) X	
IS emera	ency oversions	×	
Jescribe any obse	rvations for items checked "NO":	Œ.	

^{*} Inspections must be conducted on a weekly basis *

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^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loc	ation of Inspection: ECG SF5	Pate: 7-3-07	Time:
	T	otal Number of Conta	iners:
1.	Is the area free of debris and other material?	Y	es No
2.	Is the ground clean and dry?	>	<u>م</u> ۵
3.	Are container tops free of spillage?	×	≨ □
1 .	Is the area free of spills or leaks?	′>	< □
5.	Are all of the containers in good condition?	<i>'</i> >	< □
	(free of dents and corrosion, not bulging, or otherwise dete	<u> </u>	≰ □
5.	Are all containers properly closed?	eriorating?)	4 🗆
7.	Are containers labeled with hazardous waste labels?		
}. .	Is the following information on the labels filled out?	´>	Ž o
	Generator name and address	×	< □
	Accumulation start date	eriorating?)	(
	Contents	´ / ¤	(=
	Physical state	ĺ,	<u>(</u>
	Hazardous properties	Æ	1 0
	Is the information on the labels legible?	×	1 -
0.	Have wastes been disposed of within the allowable common		(
1.	Are the containers compatible with their contents?	lation time?	ζ
2.	Are incompatible wastes stored separately?	×	
3.	is there adequate aisle engage	>	< □
4. Jesci	IS emergency overflow		
. 03 €	TO THE CHECKELL AT 1		ξ 🗆
orr	ective actions required:		
-			

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^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Locat	ion of Inspection: SFS 866		Time:
	Total	Number of Conta	iners:
1.	Is the area free of debris and other material?	Ye	s No
2.	Is the ground clean and dry?	×	Ĺ , 🗆
3.	Are container tops free of spillage?	∕ ≽	
4.	Is the area free of spills or leaks?	×	ς □
5.	Are all of the containers in good condition?	´ ,×	ί 🔻 🗖
	(free of dents and corrosion, not bulging, or otherwise deterior	×	ς α
6.	Are all containers properly closed?	rating?)	
7.	Are containers labeled with hazardous waste labels?	×	<i>-</i>
8.	Is the following information on the labels filled out?	´,×	
	Generator name and address	rating?) P N N N N N N N N N N N N N N N N N N	
	Accumulation start date	[*]	
	Contents	[′] ×	
	Physical state	Ź	
	Hazardous properties	×	
),	Is the information on the labels legible?	/M	
10.	Have wastes been disposed of within the allowable accumulation	×	
1.	Are the containers compatible with their contents?	on time?	
.2.	Are incompatible wastes stored separately?	, see the second se	;·
3.	Is there adequate aisle space?	×	
-4	15 emergenes	×	
Jescrii	be any observations for items checked "NO":	A Q	

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	tion of Inspection: SFS SCA	ate: <u>7-57-0</u> otal Number of C	_ _ _	Γime:
			ontainers	·
1.	Is the area free of debris and other material?		Yes	No
2.	Is the ground clean and dry?		\nearrow	
3.	Are container tops free of spillage?			
4.	Is the area free of spills or leaks?		~ ×	
5.	Are all of the containers in good condition?		×	
	(free of dents and corrosion, not bulging, or otherwise dete	•	×	
6.	Are all containers properly closed?	riorating?)	× ×	
7.	Are containers labeled with hazardous waste labels?		×	
8.	Is the following information on the labels filled out?		×	
	Generator name and address		/ JS	
	Accumulation start date		×	
	Contents		X	
	Physical state		XXXXXXXX	
	Hazardous properties		×	
9.	Is the information on the labels legible?		×	
10.	Have wastes been disposed of within the allowable accumu	م بنداد	×	. 🗆
11.	Are the containers compatible with their contents?	ation time?	×	
12.	Are incompatible wastes stored separately?		M	
13.	Is there adequate aisle space?		X	
14. Desari	IS emergency overflow - !!		×	
J 63611	ibe any observations for items checked "NO":		XX	

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loc	ation of Inspection: SES	e: 7-24-07 al Number of Contain	Time:iners:
1.	Is the area free of debris and other material?	Ye	s No
2.	Is the ground clean and dry?	X	
3.	Are container tops free of spillage?	ø	5 0
4.	Is the area free of spills or leaks?		
5.	Are all of the containers in good condition?	orating?)	
	(free of dents and corrosion, not bulging, or otherwise deterior	∑×	
6.	Are all containers properly closed?	orating?)	
7.	Are containers labeled with hazardous waste labels?		
8.	Is the following information on the labels filled out?	×	
	Generator name and address	, X	
	Accumulation start date	·	
	Contents	/×	
	Physical state	X X X X	
	Hazardous properties	*	
9,	Is the information on the labels legible?	ĺ,X	
10.	Have wastes been disposed of within the allowable accumulat	. 🗡	
11.	Are the containers compatible with their contents?	ion time?	
12.	Are incompatible wastes stored separately?	×	·. 🗅
13.	Is there adequate aisle space?	×	
l4. Desci	is emergency oversity		
	ribe any observations for items checked "NO":		
orre	ective actions required:		

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

•	al Number of Containe	115
Is the area free of debris and other material?	Yes	Ne
Is the ground clean and dry?	×	
Are container tops free of spillage?	×	
Is the area free of spills or leaks?	×	
Are all of the containers in good condition?	×	
(free of dents and corrosion, not bulging, or otherwise data.)	×	
Are all containers properly closed?	orating?)	
Are containers labeled with hazardous waste labeled	×	
Is the following information on the labels filled out?	×	
Generator name and address	×	
	×	
Contents	×	
Physical state	X	
Hazardous properties	Ą	
Is the information on the labels legible?	×	
Have wastes been disposed of within the allowable accumulate		. 🗆
the containers compatible with their contents?	non time;	
Are incompatible wastes stored separately?	× ·	
Is there adequate aigle appear	×	
ibe any observations for the	X	
		_
ctive actions required:	•	
	Is the area free of debris and other material? Is the ground clean and dry? Are container tops free of spillage? Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise deterior are all containers properly closed? Are all containers labeled with hazardous waste labels? Is the following information on the labels filled out? Generator name and address Accumulation start date Contents Physical state Hazardous properties Is the information on the labels legible? Have wastes been disposed of within the allowable accumulated are the containers compatible with their contents? Are incompatible wastes stored separately? Is there adequate aisle space?	Is the area free of debris and other material? Is the ground clean and dry? Are container tops free of spillage? Is the area free of spills or leaks? Are all of the containers in good condition? (free of dents and corrosion, not bulging, or otherwise deteriorating?) Are all containers properly closed? Are containers labeled with hazardous waste labels? Is the following information on the labels filled out? Generator name and address Accumulation start date Contents Physical state Hazardous properties Is the information on the labels legible? Have wastes been disposed of within the allowable accumulation time? Are the containers compatible with their contents? Are incompatible wastes stored separately? Is there adequate aisle space? Is emergency overflow pit clean & dry? ble any observations for items checked "NO":

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loca	ation of Inspection: 200 SPG	te: <u>8-7-07</u>		ime:
1.			Yes	No
2.	Is the area free of debris and other material?	•	V	
3.	Is the ground clean and dry?		×	
4.	Are container tops free of spillage?		. Z	
5.	Is the area free of spills or leaks?		MAMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	
	Are all of the containers in good condition?		X	
6.	(free of dents and corrosion, not bulging, or otherwise deter	iorating?)	X	_
7.	an containers properly closed?	,	×	
3.	Are containers labeled with hazardous waste labels?		_, \\	
, .	Is the following information on the labels filled out?			
	Generator name and address)XI	
	Accumulation start date		<i>y</i> ≤1	
	Contents) X (
	Physical state		×	
) . .	Hazardous properties		\Z'	
0.	Is the information on the labels legible?		V	
	Have wastes been disposed of within the allowable accumula	tion time?	<i> </i> ≥- 127	. 0
1.	the containers compatible with their contents?	vinit,)XL	_
2.	Are incompatible wastes stored separately?		× ·	
3. 4.	Is there adequate aisle space?		× ×	
	Is emergency overflow pit clean & dry? ribe any observations for items checked "NO":		X	
orre	ective actions required:			
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^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

1	T	· · · · · · · · · · · · · · · · · · ·	
1.	Is the area free of debris and other material?	Yes	No
2.	Is the ground clean and dry?	×	
3,	Are container tops free of spillage?	. X	
4. -	Is the area free of spills or leaks?	<u> </u>	
5.	Are all of the containers in good condition?	X	
_	(free of dents and corrosion, not bulging, or otherwise details	<u>X</u>	
6. -	outside a property closed?	mg()	
7.	Are containers labeled with hazardous waste labels?	TXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
8.	Is the following information on the labels filled out?		
	Generator name and address	X	
	Accumulation start date	×	
	Contents	×	
	Physical state	×.	
	Hazardous properties	<u> </u>	
).	Is the information on the labels legible?	Z.	
.0.	Have wastes been disposed of within the allowable accumulation	tim2	. 🗀
1.	the containers compatible with their contents?	rime;	
2.	Are incompatible wastes stored separately?		
3. 4	Is there adequate aigle space?	×	
-	Is emergency overflow pit clean & dry? ibe any observations for items checked "NO":	X	
A==	ctive actions required:		

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^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Loc	cation of Inspection:	e: <u>8-20-07</u> al Number of Conta	Time:iners:
1.	Is the area free of debris and other material?	Υe	es No
2.	Is the ground clean and dry?	<u> </u>	₹ □
3.	Are container tops free of spillage?	>	(
4.	Is the area free of spills or leaks?		
5.	Are all of the containers in good condition?	/ ×	
	(free of dents and corresion, not buleton	X	
6.	(free of dents and corrosion, not bulging, or otherwise deteri Are all containers properly closed?		
7.	Are containers labeled with hazardous waste labels?	orating?)	
8.	Is the following information on the labels filled out?	Ź	
	Generator name and address	, ∕≅	r o
	Accumulation start date)×	
	Contents	×	
	Physical state		
	Hazardous properties	M M M M M M M M M M M M M M M M M M M	
9.	Is the information on the labels legible?	×	
10.	Have wastes been disposed of within the allowable accumulate	×	
11.	Are the containers compatible with their contents?	tion time?	
12.	Are incompatible wastes stored separately?	×	· .
13.	Is there adequate aisle space?	×	
l4. Desc	Is emergency overflow pit clean & dry? ribe any observations for items checked "NO":	X	
Corr	ective actions required:		

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

^{*} Inspection program must meet requirements of 22 CCR §66265.174 *

Inspector Name: <u>ED KRUCK</u> Location of Inspection: <u>ECG 5F5</u>	Date: <u>327-0</u> Total Number of	L	ime:
1. Is the area free of debris and other material?		Yes	No
2. Is the ground clean and dry?	•	×	
3. Are container tops free of spillage?		×	
4. Is the area free of spills or leaks?		×	
5. Are all of the containers in good condition?		×	
(free of dents and corrosion, not bulging, or otherwise		XXXXXXXXX	
6. Are all containers properly closed?	deteriorating?)	×	
7. Are containers labeled with hazardous waste labels?			
Is the following information on the labels filled out?		×	
Generator name and address		X	
Accumulation start date		×	. 🗀
Contents		×	
Physical state		•	
Hazardous properties		×	
Is the information on the labels legible?		× ×	
0. Have wastes been disposed of within the allowable acc			. 🗅
1. Are the containers compatible with their contents?	umulation time?	X	
2. Are incompatible wastes stored separately?		* .	
J. Is there adequate aigle angua?		*	
4. Is emergency overflow pit clean & dry? Describe any observations for items checked "NO":		X	
orrective actions required:			

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

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Inspector Name: ED KRUCK Location of Inspection: ECG 5F5 Total Nu		Time:
Total Nu	mber of Containe	rs:
1. Is the area free of debris and other material?	Yes	No
2. Is the ground clean and dry?	×	
3. Are container tops free of spillage?	ng?)	
Is the area free of spills or leaks?	×	. 🗀
Are all of the containers in good condition?	×	
(free of dents and corrosion, not bulging, or otherwise deterioration. Are all containers property at the containers are all containers are all containers.	×	
Are all containers properly closed?	ng?)	
Are containers labeled with hazardous waste labels?	×	
Is the following information on the labels filled out?	×	. 0
Generator name and address	×	
Accumulation start date	X X X X X X X	
Contents	×	
Physical state		
Hazardous properties	\(\overline{\pi}\)	
Is the information on the labels legible?	,	
0. Have wastes been disposed of within the allowable accumulation	X	, .
1. Are the containers compatible with their contents?	Ime?	
2. Are incompatible wastes stored separately?	X	
3. Is there adequate aisle space?	×	
4. Is emergency overflow pit clean & dry? escribe any observations for items checked "NO":	Ime?	
	15	<u></u>
		
orrective actions required:		

^{*} Inspections must be conducted on a weekly basis *

^{*} Maintain checklist as documentation of this requirement *

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